



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of : PATENT APPLICATION
TELLER ET AL. : METHOD AND APPARATUS FOR
Serial No. 10/682,293 : AUTO JOURNALING OF CONTINUOUS
Filed October 9, 2003 : OR DISCRETE BODY STATES UTILIZING
PHYSIOLOGICAL AND/OR CONTEXTUAL
PARAMETERS

INFORMATION DISCLOSURE STATEMENT

Pittsburgh, Pennsylvania 15222

April 21, 2006

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

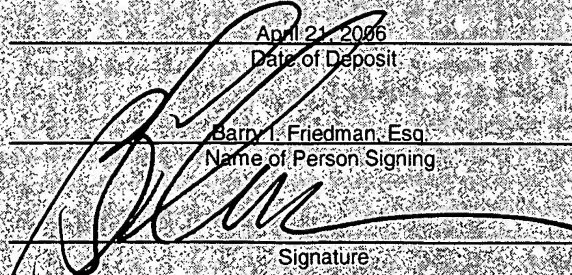
Sir:

In accordance with the provisions of 37 C.F.R. §§1.51, 1.56, 1.97 and 1.98, the art identified on attached form PTO-1449 enclosed herewith is cited in connection with the captioned application. The applicants hereby request the Examiner to review and make an independent evaluation of the art. By filing this Information Disclosure Statement, the applicants are not admitting that any reference actually qualifies as prior art, and applicants reserve the right to argue that any reference does not qualify as prior art should they deem it necessary to do so. Copies of the following references are provided:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on:

April 21, 2006
Date of Deposit

Barry I. Friedman, Esq.
Name of Person Signing


Signature

Abrams et al., United States Patent No. 5,673,691

Butterfield et al., United States Patent No. 6,290,650

Anzellini, United States Patent No. 6,339,720

Lizzi, United States Patent No. 6,420,959

Newell et al., United States Patent No. 6,466,232

Mault et al., United States Patent No. 6,468,222

Bayer et al., United States Patent No. 6,532,381

Rubinstein et al., United States Patent No. 6,547,745

Hadas, United States Patent No. 6,597,944

Teller et al., United States Patent No. 6,605,038

Miscyzinski et al., United States Patent No. 6,656,125

Rowlandson, United States Patent No. 6,665,559

Robarts et al., United States Patent No. 6,842,877

Rubinstein, United States Patent No. 6,852,085

Vasin et al., United States Patent No. 6,920,348

Brown, United States Patent No. 6,968,375

Teller et al., United States Patent Application Publication No. US 2002/0019586

Anzellini, United States Patent Application Publication No. US 2003/0176797

Lackey et al., United States Patent Application Publication No. US 2005/0070778

Nakazawa et al., United States Patent Application Publication No. US 2005/0226310

General Hospital Corporation, International Publication No. WO 2005/046433

"Ironman Speed and Distance System" (downloaded from www.timex.com), Timex, October 4, 2002.

"Ironman Speed Distance System - Once Again Timex Revolutionizes the Sportwatch" (downloaded from www.timex.com), Timex, January 8, 2002.

Polar M91ti Heart Rate Monitor Users Manual - Quick Guide, Polar Electro Inc., November 2000.

Polar USA - Product Detail - M91ti (downloaded from www.polarusa.com), Polar USA,
October 4, 2002.

Polar USA - Product Detail - S-610 (downloaded from www.polarusa.com), Polar USA,
October 4, 2002.

No fee is believed to be required in connection with the filing of this Information
Disclosure Statement because it is being submitted prior to the mailing of a first office action on the
merits in the above-captioned application.

Applicants believe that their METHOD AND APPARATUS FOR AUTO
JOURNALING OF CONTINUOUS OR DISCRETE BODY STATES UTILIZING PHYSIOLOGICAL
AND/OR CONTEXTUAL PARAMETERS as described and claimed in the present application is neither
taught nor suggested by this art. Accordingly, applicants' invention is believed to be patentable over these
references.

Respectfully submitted,

By 

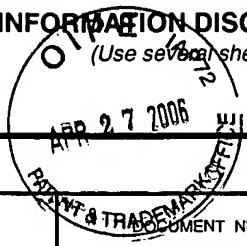
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INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)



ATTY DOCKET NO.

1148/095

APPLICATION NO.

10/682,293

Teller et al.

FILING

October 9, 2003

GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,673,691	10/7/97	Abrams et al.			
	6,290,650	9/18/01	Butterfield et al.			
	6,339,720	1/15/02	Anzellini et al.			
	6,420,959	7/16/02	Lizzi			
	6,466,232	10/15/02	Newell et al.			

U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2002/0019586	2/14/02	Teller et al.			
	2003/0176797	9/18/03	Anzellini			
	2005/0070778	3/31/05	Lackey et al.			
	2005/0226310	10/13/05	Nakazawa et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	2005/046433	5/26/05	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		"Ironman Speed and Distance System" (downloaded from www.timex.com), Timex, October 4, 2002.
		"Ironman Speed Distance System - Once Again Timex Revolutionizes the Sportwatch" (downloaded from www.timex.com), Timex, January 8, 2002.

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				ATTY DOCKET NO. 1148/095		APPLICATION NO. 10/682,293		
				Teller et al.				
				FILING October 9, 2003		GROUP ART		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		6,468,222	10/22/02	Mault et al.				
		6,532,381	3/11/03	Bayer et al.				
		6,547,745	4/15/03	Rubinstein et al.				
		6,597,944	7/22/03	Hadas				
		6,605,038	8/12/03	Teller et al.				
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							YES	NO
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			Polar M91ti Heart Rate Monitor Users Manual - Quick Guide, Polar Electro Inc., November 2000.					
			Polar USA - Product Detail - M91ti (downloaded from www.polarusa.com), Polar USA, October 4, 2002.					
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		6,656,125	12/2/03	Misczynski et al.			
		6,665,559	12/16/03	Rowlandson			
		6,842,877	1/11/05	Robarts et al.			
		6,852,085	2/8/05	Rubinstein			
		6,920,348	7/19/05	Vasin et al.			
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			Polar USA - Product Detail - S-610 (downloaded from www.polarusa.com), Polar USA, October 4, 2002.				
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U.S. PATENT DOCUMENTS							
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		6,968,375	11/22/05	Brown			

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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